
From: David Craymer (Generation - 34) [/O=DOMINION/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=DAVID09]
Sent: 4/3/2014 3:03:52 PM
To: Michael J Winters (Generation - 34) [/O=DOMINION/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=MIC1082]
CC: John Cima (Generation - 34) [/O=DOMINION/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=John171]; Doug Wight (Generation - 34) [/O=DOMINION/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=Dougl7]
Subject: FW: Possum Point Ash Pond A, B, C Walkdown

Michael,

Evidently Jeff Heffelman and others did a tour of the Possum Ponds and are asking the question below. Let me know what you think. Also I need to know what the condition of the toe of Ash Pond A below the overtopped area looks like.

Dave Craymer

804-273-3685 (W)

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From: Jeffrey C Heffelman (Generation - 3)
Sent: Thursday, April 03, 2014 12:52 PM
To: David Craymer (Generation - 34)
Subject: RE: Possum Point Ash Pond A, B, C Walkdown

Jeff just took me out there. It appears there is some seepage from B at the toe of the pond. Does Mike agree?

From: David Craymer (Generation - 34)
Sent: Wednesday, April 02, 2014 6:04 PM
To: Katheryn Curtis (Generation - 6)
Cc: John Smatlak (Generation - 6); Ed Baine (Generation - 3); Doug Wight (Generation - 34); Michael J Winters (Generation - 34); John Cima (Generation - 34); Cathy C Taylor (Services - 6); Jeffrey C Heffelman (Generation - 3); Jeffrey R Marcell (Generation - 3)
Subject: Possum Point Ash Pond A, B, C Walkdown

Kathy,

Mike Winters and Jeff Marcell performed a visual inspection of the Ash Ponds A, B, C today. The following is a summary of their findings:

1. Water continues to flow over Ash Pond A. The erosion is deeper than they originally thought but only because they were able to get a closer look at it. There is no evidence of further degradation in terms of fresh erosion or deposits.
2. Water is very close to over topping a low spot on Ash Pond B. There is evidence of it over topping in the past but no erosion has occurred.
3. Water continues to flow through the stop logs at the Ash Pond C outfall structure.
4. The surveyor is continuing his work and believes he can have us results by April 21.

David A. Craymer

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